

WELCOME



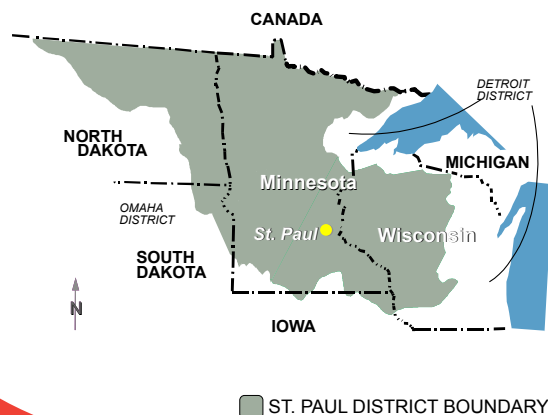
Col. Michael J. Price
Commander

Welcome to the U.S. Army Corps of Engineers, St. Paul District, providing service to the nation since 1866.

We provide responsive and reliable professional engineering to address seven basic functions:

- **Environmental Restoration and Protection**
- **Commercial and Recreational Navigation of Waterways**
- **Flood Damage Reduction**
- **Wetlands Regulation**
- **Operation and Maintenance of Recreation Sites**
- **Disaster Response**
- **Water/Wastewater Systems**

• St. Paul District Map

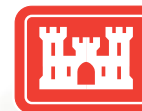


• Contact Information

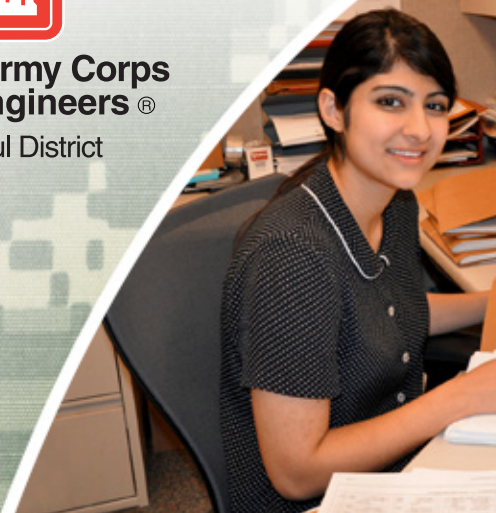
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Directory Assistance..... (651) 290-5200
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Public Affairs..... (651) 290-5201
Corps' Permits
Minnesota..... (651) 290-5366
Wisconsin..... (651) 290-5378
Contracting..... (651) 290-5419
Small Business..... (651) 290-5409
Emergencies..... (651) 290-5204
District Engineer..... (651) 290-5300



**US Army Corps
of Engineers®**
St. Paul District



BUILDING STRONG®



✿ St. Paul Employees Help Across the World and Here in the USA

- ✿ Since 2002, about 70 employees have voluntarily deployed to Afghanistan and Iraq, with some deploying multiple times.
- ✿ Since 2007, the district has the lead in designing and building the St. Bernard Parish recovery work to be complete by 2011, as part of the \$1.2 billion New Orleans Hurricane Storm Damage Risk Reduction System.
- ✿ In 2008, the district ran the Corps' Recovery Field Office in Louisiana in response to Hurricanes Gustav and Ike, installing more than 10,000 Blue Roofs and picking up tons of debris.
- ✿ In 2009 and 2010, responded to the flooding threat in Minnesota and North Dakota, preventing more than \$3 billion in damages.



✿ Highlights

- ✿ Nearly 650 district employees
- ✿ 41 sites in five states
- ✿ 139,000-square-mile area
- ✿ 16 reservoirs
- ✿ 280-mile-long, nine-foot-deep commercial navigation channel in the Mississippi River
- ✿ 13 of the Mississippi River's 29 locks & dams
- ✿ 19 recreation locations
- ✿ Engineering expertise in planning, flood damage reduction, environmental restoration and navigation



✿ St. Paul District "Firsts"

- | | |
|-------------|--|
| 1883 | Planned and developed the road network in the first U.S. national park - Yellowstone |
| 1884 | First major reservoir system - Leech, Winnibigoshish, Pokegama, Sandy, Minn. |
| 1910 | First national dam with a hydroelectric plant, Lock and Dam 1, Minneapolis |
| 1970 | First major nostructural flood damage reduction project, Prairie du Chien, Wis. |

✿ Award-Winning Teams

Chief of Engineers' Awards

- | | |
|-------------|---|
| 2008 | Grand Forks, N.D./East Grand Forks, Minn. Flood Damage Reduction |
| 2008 | Pool 5, Upper Mississippi River, Water Level Management for Ecosystem Restoration |
| 2004 | Pool 8 Islands Habitat Project, |
| 1998 | St. Paul, Minn., Flood Control |
| 1996 | Rochester, Minn., Flood Control |
| 1989 | Weaver Bottoms Environmental Rehabilitation |
| 1983 | Lock and Dam 1 Major Rehabilitation |

"Seven Wonders of Engineering" Awards

- | | |
|-------------|--|
| 2009 | Grand Forks/East Grand Forks Flood Reduction Project |
| 2007 | Water Level Management for Ecosystem Restoration |
| 2006 | Task Force Hope Mississippi Temporary Public Structures |
| 2004 | Orwell Dam Rehabilitation |
| 2003 | Pine River Dam Renovation |
| 2003 | Rapidan Dam Emergency Repair |
| 2002 | Pool 8 Island, Habitat Project |
| 2002 | Devils Lake, N.D., Emergency Levees |
| 2001 | Trempealeau, Wis., Refuge Habitat Project |
| 1999 | Mississippi Basin Modeling System |
| 1998 | St. Paul, Minn., Flood Control Project |
| 1996 | Rochester, Minn., Flood Control Project |
| 1992 | Bassett Creek Water Management Project (joint winner with Barr Engineering, Co.) |
| 1984 | Lock and Dam System Rehabilitation |
| 1964 | Upper Lock at St. Anthony Falls |